## Capital Asset Accounting and Control System (FAACS) Analysis

### **Purpose**

To obtain information on capital assets recorded in fund 1500 on FAACS and CARS as follows:

- Provide a fluctuation analysis for each general ledger account recorded in Fund 1500. This analysis includes acquisition and disposal amounts and CIP reclassifications. (Part 1)
- Information regarding disposal of capital assets including whether any capital assets were traded in on new capital assets and revenue source codes used in CARS to record the proceeds from the sale / disposal of capital assets. (Part 2)
- Comparison between expenditure amounts recorded in CARS for program 998, Capital Outlay Projects, and the current year acquisitions recorded in FAACS for Construction in Progress (CIP). (Part 3)
- Detail of CIP additions. (Part 4)
- Detail of CIP deductions and the corresponding increases to other asset categories that resulted from CIP deductions. (Part 5)
- Certification regarding inventory of capital assets. (Part 6)

This attachment is similar to prior year's Attachment 13.

# Applicable agencies

Agencies that account for capital assets in Fund 1500 on FAACS and CARS.

**Exemptions:** The following agencies provide financial statement template or supplemental information and do not need to submit this attachment.

- Virginia Correctional Enterprises
- Department of Mines, Minerals and Energy
- Department of Environmental Quality
- Department of Medical Assistance Services
- Virginia Employment Commission
- Department of Transportation
- Department of Game and Inland Fisheries
- Virginia Information Technologies Agency
- Woodrow Wilson Rehabilitation Center

**Due date** 

**August 17, 2006** 

## Capital Asset Accounting and Control System (FAACS) Analysis

#### **Questions?**

Please direct all questions regarding this attachment to:

Bobby Eddleton Phone: (804) 225-2257 Assistant Director, FAX: (804) 225-2430

Financial Reporting E-mail:

bobby.eddleton@doa.virginia.gov

Department of Accounts P. O. Box 1971

Richmond, VA 23218-1971

# **Submission** requirements

Contact DOA if the agency has any problems with the files.

After downloading the files, rename the spreadsheet file using the agency number followed by Att13. For example, agency 151 should rename its Attachment 13.xls file as 151Att13.xls.

Submit the excel spreadsheet electronically to <a href="mailto:finrept@doa.virginia.gov">finrept@doa.virginia.gov</a>.

Copy APA via e-mail to <a href="mailto:APAFinRept@apa.virginia.gov">APAFinRept@apa.virginia.gov</a>.

Do not submit paper copies of the excel attachment.

## **Attachment** revisions

If attachment revisions are made subsequent to DOA acknowledgement of receipt and acceptance of the original attachment submission, **resubmit the revised attachment** <u>AND</u> **complete the Revision Control Log Tab in the attachment excel file.** 

Enter the revision date, applicable excel file tab name, row number and column letter revised, and the previous and revised information. Document text changes and numerical changes. Only enter changes for amounts actually keyed. For example, if a non-keyed, calculated total changes as a result of the revision, this does not need to be documented on the Revision Control Log.

If the attachment is revised more than once, do not delete control log revision information from the previous revision. Enter the new revision date and the additional revisions in the rows following the initial revision rows. This log should document all revisions from the initial attachment submission.

## Capital Asset Accounting and Control System (FAACS) Analysis

## **Materiality**

Explain variances that are greater than or equal to 10% of the difference between the fiscal year 2005 and fiscal year 2006 GLA amounts **AND** \$1,000,000.

Only include CIP with a materiality threshold > \$100,000. For CIP use the projected costs for the project, not expenditures to date.

# Completing Part 1

Part 1 contains the format for the fluctuation analysis. Information should be obtained from the FAC 736 / 767 reports.

Note: Round all amounts to the nearest dollar.

Step	Action
1	Each agency should click on the down arrow in the "Control
	Agency" column. Scroll to the appropriate agency and click on
	it. Most agencies and control agencies are the same; however,
	there are some agencies (e.g. Mental Health, Corrections) that
	control numerous agencies.
	Darforming this stan will allow only the applicable agency or
	Performing this step will allow only the applicable agency or agencies to display. All other agencies will be hidden by Excel.
2	In the "Beginning Balance" column, record the amount on the
2	FAC 736 / 767 reports as of July 1, 2005 for each category (i.e.,
	Land, Buildings, Infrastructure, Equipment, Construction in
	Progress, and Accumulated Depreciation for Buildings,
	Infrastructure and Equipment). If more detail information is
	needed for Construction in Progress, the agency can use the
	FAC 751 report.
3	Record acquisitions of capital assets. <b>Exclude the amount of</b>
	Construction in Progress (CIP) that would be an addition to
	another asset category and a deduction from CIP. This
	activity will be reported in Step 5.
	Note: The project number, description and amount of
	additions to CIP should be documented on the CIP
	Analysis tab – Part 4.

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## Completing Part 1, continued

Step	Action
4	Record the deductions of capital assets. These amounts should be recorded as negative. Exclude the amount of Construction in Progress (CIP) that would be an addition to another asset category and a deduction from CIP. This amount will be reported in Step 5.
5	Record the amount that represents CIP completed and added to another category.  Note: Provide the FAACS ID number, tag numbers and descriptions of additions to capital assets (buildings / infrastructure) that are a result of decreases to CIP in the CIP Analysis tab – Part 5. If more detail information is needed for Construction in Progress, the agency can use the FAC 751 report.
6	This column has formulas. Agree amounts to the FAC 736 / 767 reports as of June 30, 2006, for fund 1500 by GLA. For amounts that do not agree, recheck amounts and formulas.
7 – 9	Identify GLAs with material variances. Use the materiality level set in the materiality section on page 3 of these Instructions. Review changes for each asset category separately. Consider increases and decreases separately when analyzing the changes.
	<ul> <li>To help, use the following guidelines:</li> <li>Land, Buildings, or Infrastructure (formerly Improvements): Identify the tract of land, building, or infrastructure for material changes.</li> <li>Construction in Progress (CIP): Identify the project code for material changes.</li> <li>Equipment: Provide a general description of changes.</li> <li>Record "No" for immaterial variances.</li> </ul>

## Capital Asset Accounting and Control System (FAACS) Analysis

# Completing Part 2

This questionnaire is to analyze information for **GASBS No. 34** and to document that ending balances on the fluctuation analysis (part 1) agree to FAACS.

Step	Action
1	If ending balances on the fluctuation analysis (part 1, step 6) do
	not agree to the FAC 736 / 767 reports as of June 30, 2006, or the
	amounts are not correct, explain the differences.
2	Sale / Disposal of Capital Assets
	For the sale / disposal of capital assets, were there any sales / disposals of land and buildings with a historical cost > \$100,000 or
	equipment with a historical cost > \$50,000 for fiscal year 2006? If yes, provide asset and coding information required in the table
2	provided.
3	Trade-ins
	State whether there <b>were any</b> disposals of capital assets during
	fiscal year ended June 30, 2006, that were for trade-ins on new
	capital assets. If there were, complete the table. On the left side
	state the asset that was traded-in, and on the right state the
	corresponding asset that was purchased.

## Capital Asset Accounting and Control System (FAACS) Analysis

# Completing Part 3

This questionnaire is to analyze the amounts reported for Construction in Progress (CIP) on a cash and full accrual basis. Steps 1 and 2 request CIP information on a cash basis and Step 3 requests CIP information on a full accrual basis.

Step	Action
1a	Cash Basis Additions – CIP
	• Enter the amount recorded on CARS as expenditures for
	program code 998, Capital projects, for fiscal year ended June
	30, 2006. This amount can be obtained from the CARS
	1408A2 Report (Statement of Appropriations, Allotments, and
	Expenditures – Non Operating).
	• Enter the amount included in the expenditure total that
	represents maintenance reserve expenditures, if any, that will not be capitalized as CIP.
	• Enter the amount of expenditures, if any, recorded in a
	program other than 998 that should be recorded as CIP.
11	• Enter the amount of current year additions (included in part 1,
1b	step 3) recorded in FAACS for CIP.
	<ul> <li>Explain differences in these amounts.</li> </ul>
2	Correcting Cash Basis CIP Beginning Balance, Additions,
	<b>Deductions, and Ending Balances</b>
	If a difference was noted in Stan 1 on the amounts recorded in
	If a difference was noted in Step 1 or the amounts recorded in FAACS for CIP are not correct enter the correct balances.
	FAACS for CIP are not correct enter the correct barances.
	CIP Beginning Balance – this amount should include prior
	year expenditures that are recorded in FAACS in the current
	year.
	<ul> <li>CIP Additions – this amount should be based on current year</li> </ul>
	expenditures that will eventually be reported as a capital asset.
	<ul> <li>CIP Deductions – this amount should relate to corresponding</li> </ul>
	increases in another asset category.

# Comptroller's Directive No. 2-06 Attachment 13 Capital Asset Accounting and Control System (FAACS) Analysis

## Completing Part 3, continued

	Accrual Basis Additions – CIP  Expenditures that are recorded as P vouchers for CIP must be recorded as an asset (CIP) on the Government-wide financial statements. Therefore, please provided the following information:
3a	• List any P vouchers for July and August for program 998 that will result in CIP. Provide the month, P voucher #, P Voucher total, and the amount that will be recorded as additions to CIP.
3b	• List any P vouchers for July and August for other programs that will result in CIP. Provide the month, Program #, P voucher #, P Voucher total, and the amount that will be recorded as additions to CIP.
	Note: Neither of the amounts in 3a and / or 3b should be included in other amounts on this template or in FAAC's. If they are, contact DOA immediately.

## Capital Asset Accounting and Control System (FAACS) Analysis

## Completing Part 4

This questionnaire is to report the details related to increases reported for Construction in Progress on a cash basis.

• The total increases reported in Part 4 should agree to the amount reported for CIP Additions in Part 3, Question 2.

<u>Note</u>: Provide the Project Number, FAACS ID number, Description, and the amount of the increase for each item.

# Completing Part 5

This questionnaire is to report the details related to decreases reported for Construction in Progress on a cash basis.

- The total decreases reported in Part 5 should agree to the amount reported for CIP Deductions in Part 3, Question 2.
- The total increases to Building and Infrastructure in Part 5 should agree to the amount reported in Part 1, Step 5 for Building and Infrastructure.

<u>Note</u>: Provide the Project Number, FAACS ID number, Description, and the amount of the decrease for each item.

# Completing Part 6

This questionnaire is to analyze inventory and fully depreciated assets.

### Action

Answer the following questions.

- a) Has the agency completed an inventory of capital assets in fiscal 2006? If no, then state the year the last inventory was completed.
- b) When will the next inventory of capital assets be completed?

For certification purposes, type the name, title, phone number, and e-mail address of the agency representative who ensures such an inventory has been conducted.

<u>Note</u>: If the agency has a fully depreciated asset in FAACS that is no longer in use, reclassify it as a surplus item on the FAACS system.

c) Provide a description of the useful life methodology that has been developed.